

**EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	33	corrugat\$3 with ILD	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L2	0	L1 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L3	6	corrugat\$3 with interlayer adj dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L4	20	corrugat\$3 with interlayer adj insulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L5	4	corrugat\$3 with interlayer adj insulat\$3 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L6	31	corrugat\$3 with "ONO"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L7	1	corrugat\$3 with "ONO" and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L8	6	("5049517"   "5071783"   "5286668"   "5422295"   "5622882"   "5661340").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/04/18 21:00

L9	2	"5879988" and metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L10	53	("20040002187" I "20040188744" I "20050259380" I "5021842" I "5142639" I "5153813" I "5240871" I "5240871" I "5455204" I "5455204" I "5550080" I "5696395" I "5696395" I "5701264" I "5710233" I "5789267" I "5835337" I "5835337" I "5843822" I "5843822" I "5891772" I "5907774" I "5907774" I "6022772" I "6022772" I "6027968" I "6027968" I "6064085" I "6064085" I "6268995" I "6294420" I "6344392" I "6344392" I "6346455" I "6373092" I "6407423" I "6555433" I "6737699").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L11	7	L10 and decoupling adj capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L12	50	L10 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L13	1	L10 and metal with plate adj electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00

L14	5	"5879988"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L15	0	"ALCVD" with capacitor with polysilicon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L16	34	"ALCVD" with capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L17	13	"ALCVD" with electrode same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L18	320	("ALCVD" or (atomic adj layer)) with electrode same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L19	33	corrugat\$3 with ILD	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L20	0	L19 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L21	6	corrugat\$3 with interlayer adj dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L22	20	corrugat\$3 with interlayer adj insulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00

L23	4	corrugat\$3 with interlayer adj insulat\$3 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L24	31	corrugat\$3 with "ONO"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L25	1	corrugat\$3 with "ONO" and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L26	6	("5049517" I "5071783" I "5286668" I "5422295" I "5622882" I "5661340").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/04/18 21:00
L27	2	"5879988" and metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L28	53	("20040002187" I "20040188744" I "20050259380" I "5021842" I "5142639" I "5153813" I "5240871" I "5240871" I "5455204" I "5455204" I "5550080" I "5696395" I "5696395" I "5701264" I "5710233" I "5789267" I "5835337" I "5835337" I "5843822" I "5843822" I "5891772" I "5907774" I "5907774" I "6022772" I "6022772" I "6027968" I "6027968" I "6064085" I "6064085" I "6268995" I "6294420" I "6344392" I "6344392" I	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00

		"6346455" I "6373092" "6407423" I "6555433" I "6737699").PN.				
L29	7	L28 and decoupling adj capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L30	50	L28 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L31	1	L28 and metal with plate adj electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L32	5	"5879988"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L33	0	"ALCVD" with capacitor with polysilicon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L34	34	"ALCVD" with capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L35	13	"ALCVD" with electrode same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L36	320	("ALCVD" or (atomic adj layer)) with electrode same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00

L37	480	L19 L20 L21 L22 L23 L24 L25 L26 L27 L28 L29 L30 L31 L32 L33 L34 L35 L36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L38	10155	alternating with dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L39	22309	alternating with (dielectric or insulator or (nitride with oxide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L40	167	L39 same corrugat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L41	30	L40 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L42	22755	L1 L2 L3 L4 L5 L6 L7 L8 L9 L10 L11 L12 L13 L14 L15 L16 L17 L18 L19 L20 L21 L22 L23 L24 L25 L26 L27 L28 L29 L30 L31 L32 L33 L34 L35 L36 L37 L38 L39 L40 L41	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:00
L43	4381	Block.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:01
L44	1620	List.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:02

L45	10	43 and alternating with dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:02
L46	11	44 and alternating with dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:02
L47	7	45 and corrugat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:02
L48	7	46 and corrugat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:02
L49	5	"5879988"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:05
L50	30	40 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:06
L51	53	("5240871").URPN.	USPAT	OR	ON	2008/04/18 21:07
L52	5777	438/396-398.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:33
L53	1397	438/254-255.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:34

L54	61	52 and alternating with dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:34
L55	34	53 and alternating with dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:34
L56	3	54 and corrugat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:35
L57	4	55 and corrugat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/18 21:35
S1	33	corrugat\$3 with ILD	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/17 22:59
S2	0	S1 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/17 22:59
S3	5	corrugat\$3 with interlayer adj dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/17 23:00
S4	14	corrugat\$3 with interlayer adj insulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/17 23:03
S5	4	corrugat\$3 with interlayer adj insulat\$3 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/17 23:04

S6	31	corrugat\$3 with "ONO"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/17 23:04
S7	1	corrugat\$3 with "ONO" and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/17 23:04
S8	6	("5049517" I "5071783" I "5286668" "5422295" I "5622882" I "5661340").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/17 23:06
S9	2	"5879988" and metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 11:55
S10	54	("20040002187" I "20040188744" I "20050259380" I "5021842" I "5142639" I "5153813" I "5240871" I "5240871" I "5455204" I "5455204" I "5550080" I "5696395" I "5696395" I "5701264" I "5710233" I "5789267" I "5835337" I "5835337" I "5843822" I "5843822" I "5891772" I "5907774" I "5907774" I "6022772" I "6022772" I "6027968" I "6027968" I "6064085" I "6064085" I "6268995" I "6294420" I "6344392" I "6344392" I "6346455" I "6373092" I "6407423" I "6555433" I "6737699").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 23:17

S11	7	S10 and decoupling adj capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 23:17
S12	51	S10 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 23:18
S13	1	S10 and metal with plate adj electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 23:18
S14	5	"5879988"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 11:58
S15	0	"ALCVD" with capacitor with polysilicon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 12:00
S16	33	"ALCVD" with capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 12:00
S17	12	"ALCVD" with electrode same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 12:03
S18	241	("ALCVD" or (atomic adj layer)) with electrode same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/18 12:03
S19	33	corrugat\$3 with ILD	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02

S20	0	S19 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S21	6	corrugat\$3 with interlayer adj dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S22	20	corrugat\$3 with interlayer adj insulat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S23	4	corrugat\$3 with interlayer adj insulat\$3 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S24	31	corrugat\$3 with "ONO"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S25	1	corrugat\$3 with "ONO" and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S26	6	("5049517"   "5071783"   "5286668"   "5422295"   "5622882"   "5661340").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/04/16 16:02
S27	2	"5879988" and metal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02

S28	53	["20040002187" I "20040188744" I "20050259380" I "5021842" I "5142639" I "5153813" I "5240871" I "5240871" I "5455204" I "5455204" I "5550080" I "5696395" I "5696395" I "5701264" I "5710233" I "5789267" I "5835337" I "5835337" I "5843822" I "5843822" I "5891772" I "5907774" I "5907774" I "6022772" I "6022772" I "6027968" I "6027968" I "6064085" I "6064085" I "6268995" I "6294420" I "6344392" I "6344392" I "6346455" I "6373092" I "6407423" I "6555433" I "6737699").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S29	7	S28 and decoupling adj capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S30	50	S28 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S31	1	S28 and metal with plate adj electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S32	5	"5879988"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02

S33	0	"ALCVD" with capacitor with polysilicon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S34	34	"ALCVD" with capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S35	13	"ALCVD" with electrode same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S36	318	("ALCVD" or (atomic adj layer)) with electrode same capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S37	478	S19 S20 S21 S22 S23 S24 S25 S26 S27 S28 S29 S30 S31 S32 S33 S34 S35 S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:02
S38	10140	alternating with dielectric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:21
S39	22286	alternating with (dielectric or insulat\$3 or (nitride with oxide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:21
S40	167	S39 same corrugat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:21
S41	30	S40 and capacitor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/16 16:22

4/18/08 9:36:27 PM

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